

Page 22, line 20:

Please insert the Sequence Listing which is attached hereto.

Figure 1, Please replace the Figure 1 as originally filed with the Figure 1 attached hereto.

#### REMARKS

By the present amendment, Applicants have corrected a typographical error in Figure 1. Specifically, Applicants have corrected a typographical error in the nucleotide sequence shown in Figure 1 so that the codons contained in the nucleotide sequence are consistent with the amino acid sequence which is also shown in Figure 1. The Patent Office will note that the "codon" shown above the first valine in the 10th row of amino acids has two bases instead of three. In the new Figure 1 which is attached hereto the correct 3 letter codon for valine has been inserted into this position. The amendment, which corrects an obvious error in the nucleotide sequence, adds no new matter.

By the present amendment, Applicants have also incorporated the sequence identifiers into the Brief Description of the Figures. The amendments add no new matter. A document entitled "VERSION WITH MARKINGS TO SHOW CHANGES MADE" showing the additions as underlined is attached hereto.

As requested by the Patent Office, Applicants also submit herewith a paper copy of a Sequence Listing and a computer readable form (CRF) of the Sequence Listing for the above-described application as required by 37 C.F.R. 1.825(d). The Sequence Listing in the paper copy and the CRF are the same. SEQ ID NO. 2 and 3 in the Sequence Listing are found in the application as originally filed. SEQ ID NO. 1 is found in attached Figure 1, which is being filed herewith to correct an obvious typographical error in the Figure 1, as originally filed. Thus, the Sequence Listing adds no new matter to the application.

Applicant respectfully requests entry of the Sequence Listing and the amendments.

Respectfully submitted,

Dated:

March 28, 2002

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VERSION WITH MARKINGS TO SHOW CHANGES MADE

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**BRIEF DESCRIPTION OF THE FIGURES**

Figure 1 shows the nucleotide sequence, SEQ ID NO. 1, of the cDNA which encodes the hamster wild-type  $\alpha_{1B}$  adrenergic receptor and the predicted amino acid sequence, SEQ ID NO. 2, encoded by this nucleotide sequence.

Figure 2 is the DNA sequence, SEQ ID NO. 3, of the murine  $\alpha_{1B}$  adrenergic receptor.